

To: Kevin.Strohmeier@ky.gov[Kevin.Strohmeier@ky.gov]; Jerry Schulte[jschulte@orsanco.org]
Cc: Rengao Song[rsong@lwcky.com]; Ruby, Albert[aruby@usgs.gov]; mgriffin@usgs.gov[mgriffin@usgs.gov]; Gilbert, John[Gilbert.John@epa.gov]
From: Smith, Art
Sent: Fri 1/24/2014 8:55:18 PM
Subject: FW: Final SOP #1857 for 4-MCHM
[1857-r00.pdf](#)

FYI, this the method that EPA used to analyze samples collected from the Ohio River in Louisville by USGS on January 17, 2014. Bear in mind that this is for information purposes only. I only know enough chemistry to be dangerous, so if you have technical questions, I will forward them to our lab personnel in Edison, NJ.

From: Gilbert, John
Sent: Friday, January 24, 2014 3:20 PM
To: Smith, Art
Subject: FW: Final SOP #1857 for 4-MCHM

-John M. Gilbert | EPA/ERT | 513-607-1571 (cell)

From: Singhvi, Raj
Sent: Friday, January 24, 2014 2:58 PM
To: Kelly, Jack (R3 Phila.); Werner, Lora; Gilbert, John; caporla.cynthia@epa.gov
Cc: Carpenter, Angela; Compton, Harry; Heimerman, Jeffrey; Singhvi, Raj
Subject: Final SOP #1857 for 4-MCHM

Kelly,

Here is the SOP for 4-MCHM. This method was used for Region V for Art Smith -OSC (12 samples from Ohio river collected by USGS for ERT).

Thanks.

-Raj